

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(circuit and providing and power and load and predetermined and (rate or specification) and transformer and ((primary and secondary) near2 (winding or coil)) and (resonant near2 circuit) and node and connection and coupling and series and switch\$3 and \$3time and control \$5 and diode and parallel and demagnetiz\$3 and determin\$3 and maximum and oscillation and period and capacitance and (choos\$3 or select \$3) and higher).clm.	US-PGPUB	OR	ON	2008/06/17 12:03
L2	1	(circuit and providing and power and load and predetermined and (rate or specification) and transformer and ((primary and secondary) near2 (winding or coil)) and (resonant near2 circuit) and node and connection and coupling and series and switch\$3 and \$3time and control \$5 and diode and parallel and	US-PGPUB	OR	ON	2008/06/17 12:06

		demagnetiz\$3 and calculat\$3 and mean and value and short- circuit and current and (coupl\$3 near2 factor) and (choos\$3 or select\$3) and minimal).clm.				
L3	0	(circuit and providing and power and load and predetermined and (rate or specification) and transformer and ((primary and secondary) near2 (winding or coil)) and (resonant near2 circuit) and node and connection and coupling and series and switch\$3 and \$3time and control \$5 and voltage and pulse and diode and parallel and demagnetiz\$3 and oscillation and start \$3 and closed and opened and feedback and (choos \$3 or select\$3)).clm.	US-PGPUB	OR	ON	2008/06/17 12:09
L5	0	((method or process) and providing and power and gas\$4 and (discharge near3 lamp) and applying and voltage and pulse and transformer and ((primary and secondary) near2 (winding or coil)) and inductance and capacitance and \$3time and current and path and diode and set\$4 and start	US-PGPUB	OR	ON	2008/06/17 12:16

		\$3 and closed and opened and interrupted and demagnetiz\$3 and feedback and feedback).clm.				
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